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		L	# Hits	Search Text	DBs	Time Stamp	/
	1	L1	7052	(427/508-521,553-559,77,78,226).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:07	·
	2	L2	3978	(427/512,515,521,553,556,557,559,77,78,226).CCLS.	USPA T; US-P GPUB; PO; JPO; DERW ENT; TBM_ TDB	2003/08/0 5 09:08	redice
dednit of		L3	1471	1 and (short adj wave shortwave "near"adj(infrared IR) NIR ("780" "2500" "1200")adj nm or ("78" "250" "120")adj (angstrom or ".ang."))	USPA T; US-P GPUB; PO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:17	
2 Whole C	4	4.4	905	2 and (short adj wave shortwave "near"adj(infrared IR) NIR ("780" "2500" "1200")adj nm or ("78" "250" "120")adj (angstrom or ".ang."))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM TDB	2003/08/0 5 09:14	

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1	2	/	/

	L #	Hits	Search Text	DBs	Time Stamp
5	L 5	370	3 and (electrode electrocatalytic\$5 electrocatalysis)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:16
6	L6	244	4 and (electrode electrocatalytic\$5 electrocatalysis)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:16
7	L7	14258	(electrode electrocatalytic\$5 electrocatalysis)same (short adj wave shortwave "near"adj(infrared IR) NIR ("780" "2500" "1200")adj nm or ("78" "250" "120")adj (angstrom or ".ang."))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:18
8	L8	92	5 and 7	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:18

	L #	Hits	Search Text	DBs	Time Stamp
9	L10	28	8 not 9	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:19
10	L9	64	6 and 7	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:21
11	L11	81 ·	nearinfrared nearIR	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:29
12	L12	226	1 and (short adj wave shortwave nearinfrared nearIR ("near" adj(infrared IR)) NIR ("780" "2500" "1200")adj nm or ("78" "250" "120")adj (angstrom or ".ang."))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:36

	L	#	Hits	Search Text	DBs	Time Stamp
13	L1	3	226	1 and (short adj wave shortwave nearinfrared nearIR! ("near!" adj(infrared IR)) NIR ("780" "2500" "1200")adj nm or ("78" "250" "120")adj (angstrom or ".ang."))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:37
14 Jyan	L1	4 9 8	226	<pre>1 and (short adj wave shortwave nearinfrared nearIR! ("near!" adj(infrared IR)) NIR ("780!" "2500!" "1200!")adj nm or ("78!" "250!" "120!")adj (angstrom or ".ang."))</pre>	US-P GPUB ;	2003/08/0 5 09:39
15	L1	5	226	1 and (short adj wave shortwave nearinfrared nearIR! ("near"! adj(infrared IR)) NIR ("780"! "2500"! "1200"!) adj nm or ("78"! "250"! "120"!) adj (angstrom or ".ang."))	US-P GPUB :	2003/08/0 5 09:43
16	L1	6	128	2 and (short adj wave shortwave nearinfrared nearIR! ("near"! adj(infrared IR)) NIR ("780"! "2500"! "1200"!)adj nm or ("78"! "250"! "120"!)adj (angstrom or ".ang."))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:41
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	L #	Hits	Search Text	DBs	Time Stamp
17	L17	39	15 and (electrode electrocatalytic\$5 electrocatalysis)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:42
18	L18(23	16 and (electrode electrocatalytic\$5 electrocatalysis)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:42
19	L19	17	17 and 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:42
20	L20	1515	(electrode electrocatalytic\$5 electrocatalysis) same (short adj wave shortwave nearinfrared nearIR! ("near"! adj(infrared IR)) NIR ("780"! "2500"! "1200"!) adj nm or ("78"! "250"! "120"!) adj (angstrom or ".ang."))		2003/08/0 5 09:44

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21	L21	15	17 and 20] [] [] []	JSPA I; JS-P GPUB EPO; JPO; DERW ENT; IBM TDB	2003/08/0 5 _. 09:44	
22	L22	11	18 and 20] [] E	JSPA J; JS-P GPUB EPO; JPO; DERW ENT; IBM TDB	2003/08/0 5 09:45	
23	L23	4	21 not 22) (G) (G) (F) (G) (F) (G)	JSPA J; JS-P GPUB EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 09:45	. (1/6
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L25			427/542			•	
L26	-		25 ml (ch				.23
L27 C28	4 3	<i>)</i>	27 not (2	6 22,	23)		
L29 (24)	17 not (2	22 23,	26	,27)	

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122		Document ID	Issue Date	Title	Current OR	Inventor
this -	1	US 2002011 4964 A1	9. 1.1721/1 2002082 2	Electro de treatme nt	428/472	Shimamu ne, Takayuk i et al.
		US RE37896 E	2002102	Solution for fabrica tion of electronemitt ing devices, manufac ture method of electronemitt ing devices, and manufac ture method of image-forming apparat us	427/126	Tomida, Yoshino ri et al.
	B	US RE37875 E	2002101 5	Solid imaging process using compone nt homogen ization	264/401	Lawton, John A.
	DI3 DI5 (Sov-25 - on 50% US 6000982 A glim lay	1999121	Method of manufac turing a cold-ca thode for a dischar	fur /t other 445/51	Nakamur a, Osamu et al.

ge device

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		Document ID	Date	Title	Current OR	Inventor
Plla	5	Thub 2 US 5749763 A	50Å 1998051 2	Display device with electro n-emitt ing device with electro n-emitt ing region insulte d from electro des	445/51	Yoshiok a, Seishir o et al.
	6	US 5714391 A	1998020	Method of manufac turing a compoun d semicon ductor thin film for a photoel ectric or solar cell device	438/99	Omura, Kuniyos hi et al.
	7	US 5116643 A	1992052 6	Method for prepari ng PLZT, PZT and PLT sol-gel s and fabrica ting ferroel ectric thin films	427/126	Miller, William D. et al.

Q		Document ID	•	Title	Current	Inventor	1, (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
ate als	(B28			Method for	1	Mance,	tre in the keter
Pull	8	US 5034246 A	1991072 3	tungste	427/126 .3	M. et	400-120UAA
,		56) UV-11	of sind	n oxide films	- lun hi h	al. Tnc.	
		US 5028455 A	1991070 2	Method for prepari ng plzt, pzt and plt sol-gel s and fabrica ting ferroel ectric thin films		Miller, William D. et al.	·
Jho.	10	US 4946710 A	1990080 7	Method for preparing PLZT, PZT and PLT sol-gel s and fabricating ferroel ectric thin films		Miller, William D. et al.	
		In the me Moetral A 10 VIS & A 41 60185 A A photomb	de-	Red sensiti ve photoca thode having an aluminu m oxide barrier layer	313/542	Tomaset ti, Charles M. et al.	

1 23		Document ID	Date	Title	Current OR	Inventor
Pull.			2001070 5 MR MY	method and device for repairi ng metalli C pattern on substra	428/209	Sakai, Osamu et al.
(BZO) Addingson	Send propri	US 6025038 A	Ausilten hm (252- 2000021 5	Method for deposit ing rare-ea rth boride onto a substra te	427/554	Dowben, Peter A. et al.
	An - 1	Wflashlags US 3930064 Atume en		Method for curing a coating on a base	427/492	Sander, Conrad
	4	JP 6024327 9 A	3	FORMATI ON OF TRANSPA RENT ELECTRO DE		TANAKA, TAKAO et al.